

Please amend the application as follows:

IN THE CLAIMS:

6'
1. (Cancelled)

2. (Previously Amended) Moulding compositions according to Claim 22, containing 75 to 98 parts by weight of an aromatic polycarbonate A.

3. (Previously Amended) Moulding compositions according to Claim 22, containing graft polymers B) produced by copolymerisation of
5 to 95 parts by weight of a mixture of
50 to 95 parts by weight of styrene, α -methyl styrene, styrene with alkyl substitution in the ring, C₁-C₈-alkyl methacrylate, C₁-C₈-alkyl acrylate or mixtures of these compounds and
5 to 50 parts by weight of acrylonitrile, methacrylonitrile, C₁-C₈-alkyl methacrylate, C₁-C₈-alkyl acrylate, maleic anhydride, C₁-C₄-alkyl- or phenyl-N-substituted maleimide or mixtures of these compounds on
5 to 95 parts by weight of rubber with a glass transition temperature of less than -10°C.

4. (Original) Moulding compositions according to Claim 3, containing as rubbers diene rubbers, polyacrylate rubbers, silicone rubbers or ethylene-propylene-diene rubbers.

5. (Previously Amended) Moulding compositions according to Claim 22, containing component C in a quantity of a monophosphorus compound C.1 and an oligomeric phosphorus compound C.2 having a synergistic effect.

6. (Previously Amended) Moulding compositions according to Claim 22, containing as component C a mixture of 12 to 50 wt.% C.1 and 50 to 88 wt.% C.2.

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7. (Previously Amended) Moulding compositions according to Claim 22, containing as component C.1 triphenyl phosphate.
8. (Previously Amended) Moulding compositions according to Claim 22, containing as component C.2 an oligomeric phosphate in which R_4 , R_5 , R_6 and R_7 represent phenyl groups and X represents a phenylene group.
9. (Original) Moulding compositions according to Claim 8, wherein X represents a bisphenylisopropylidene group.
10. (Previously Amended) Moulding compositions according to Claim 22, wherein component D is used in the form of a coagulated mixture with component B.
11. (Cancelled)
12. (Cancelled)
13. (Cancelled)
14. (Previously Amended) A method of using the composition of Claim 22, comprising making an injection molded article.
15. (Cancelled)
16. (Cancelled)
17. (Previously Amended) The molding composition of Claim 23 wherein X conforms to formula (III) and where q is 0.
18. (Previously Amended) The molding composition of Claim 23 wherein X conforms to formula (IV) and wherein both R^8 and R^9 signify hydrogen.

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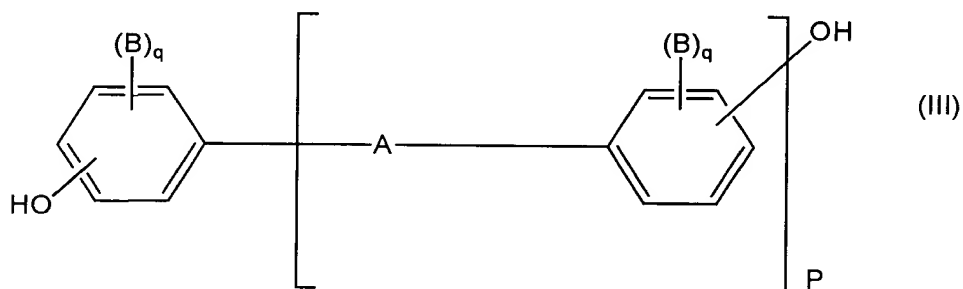
19. (Previously Amended) The molding composition of Claim 23 wherein X is at least one member selected from the group consisting of compounds conforming to of formula (III) where q is 0 and compounds conforming to formula (IV) where both R⁸ and R⁹ signify hydrogen.

20. (Previously Amended) The molding composition of Claim 23 wherein X is at least one member selected from the group consisting of hydroquinone, resorcinol, 4,4'-dihydroxydiphenyl, 2,2-bis(4-hydroxyphenyl)propane, 2,4-bis(4-hydroxyphenyl)-2-methylbutane, 1,1-bis(4-hydroxyphenyl)cyclohexane, 1,1-bis(4-hydroxyphenyl)-3,3-dimethylcyclohexane, 1,1-bis(4-hydroxyphenyl)-3,3,5-trimethylcyclohexane and 1,1-bis(4-hydroxyphenyl)-2,4,4-trimethylcyclopentane.

21. (Cancelled)

22. (Currently Amended) A flame resistant thermoplastic molding composition comprising

A) 70 to 98 parts by weight of an aromatic polycarbonate based on one or more of

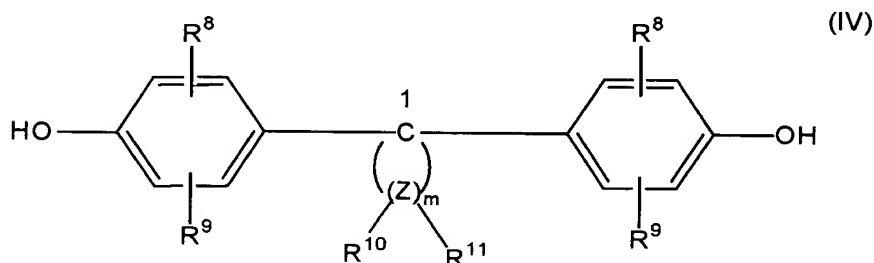


the diphenols of formula (III)

where

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A signifies a single bond, C₁-C₆-alkylene, C₂-C₅-alkylidene, C₅-C₆-cyclo-alkylidene, -S- or -SO₂-, B independently of one another signify C₆-C₁₀-aryl and C₇-C₁₂ aralkyl, q signifies 0, 1 or 2 and P signifies 1 or 0, or of the dihydroxyphenylcycloalkanes of formula (IV),



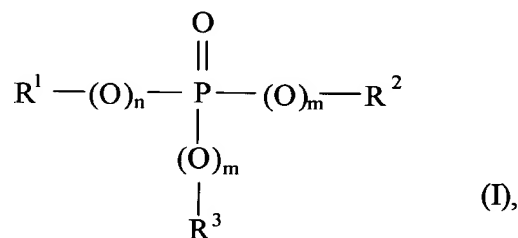
where

R⁸ and R⁹, independently of one another, signify hydrogen, C₅-C₆-cycloalkyl, C₆-C₁₀-aryl, and C₇-C₁₂-aralkyl, m signifies an integer from 4, 5, 6 or 7, R¹⁰ and R¹¹, are selected individually for each Z and independently of one another, signify hydrogen or C₁-C₆-alkyl and Z signifies carbon, with the proviso that R¹⁰ and R¹¹ both signify alkyl simultaneously on at least one Z atom,

B) 0.5 to 20 parts by weight of a graft polymer having average particle diameter, d₅₀, of 0.05 to 2 μm,

C) 0.5 to 5 parts by weight of a mixture of

C.1) 10 to 90 wt.%, based on C, of a monophosphorus compound of formula (I)

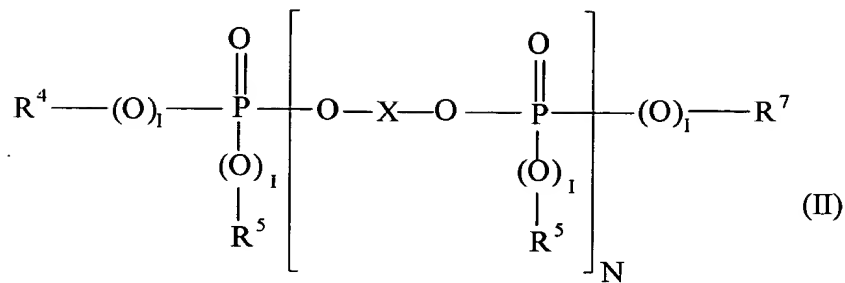


where

R¹, R² and R³, independently of one another, signify C₁-C₈-alkyl, C₆-C₂₀-aryl or C₇-C₁₂-aralkyl, m signifies 0 or 1 and n signifies 0 or 1 and

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C.2) 90 to 10 wt.%, based on C, of a phosphorus compound of formula (II)



where

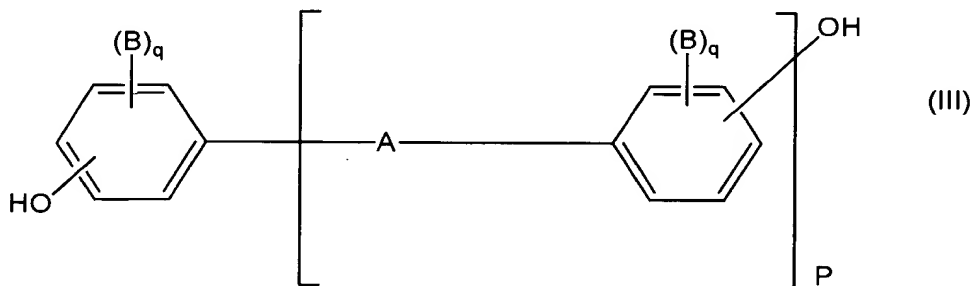
R⁴, R⁵, R⁶, R⁷, independently of one another, signify C₁-C₈-alkyl, C₅-C₆- cycloalkyl, C₆-C₁₀-aryl or C₇-C₁₂-aralkyl, I independently of one another, signifies 0 or 1, N signifies 1 to 5 and X signifies a mononuclear or polynuclear aromatic radical with 6 to 30 C atoms and

D) 0.05 to 5 parts by weight of a fluorinated polyolefin with an average particle diameter of 0.05 to 1000 μm, a density of 1.2 to 2.3 g/cm³ and a fluorine content of 65 to 76 wt.%, and at least one additive selected from the group consisting of stabilizers, dyes, pigments, lubricants, mold release agents, fillers, reinforcing agents, nucleating agents and static agents, the composition excluding added styrene copolymers.

23. (Previously Added) The molding composition of Claim 22 wherein X is a radical derived from a diphenol conforming to formula (III).

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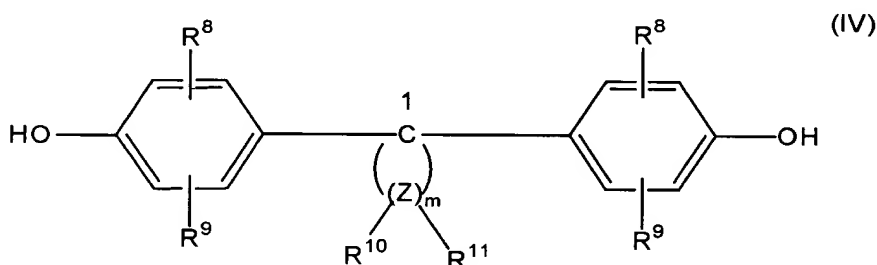
24. (New) A flame resistant thermoplastic molding composition consisting of A) 70 to 98 parts by weight of an aromatic polycarbonate based on one or more of the diphenols of formula (III)



where

A signifies a single bond, C₁-C₆-alkylene, C₂-C₅-alkylidene, C₅-C₆-cycloalkylidene, -S- or -SO₂-, B independently of one another signify C₆-C₁₀-aryl and C₇-C₁₂-aralkyl, q signifies 0, 1 or 2 and

P signifies 1 or 0, or of the dihydroxyphenylcycloalkanes of formula (IV),



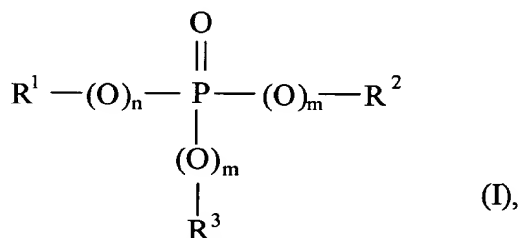
where

R⁸ and R⁹, independently of one another, signify hydrogen, C₅-C₆-cycloalkyl, C₆-C₁₀-aryl, and C₇-C₁₂-aralkyl, m signifies an integer from 4, 5, 6 or 7, R¹⁰ and R¹¹, are selected individually for each Z and independently of one another, signify hydrogen or C₁-C₆-alkyl and Z signifies carbon, with the proviso that R¹⁰ and R¹¹ both signify alkyl simultaneously on at least one Z atom,

B) 0.5 to 20 parts by weight of a graft polymer having average particle diameter, d₅₀, of 0.05 to 2 μm,

C) 0.5 to 5 parts by weight of a mixture of

C.1) 10 to 90 wt.%, based on C, of a monophosphorus compound of formula (I)

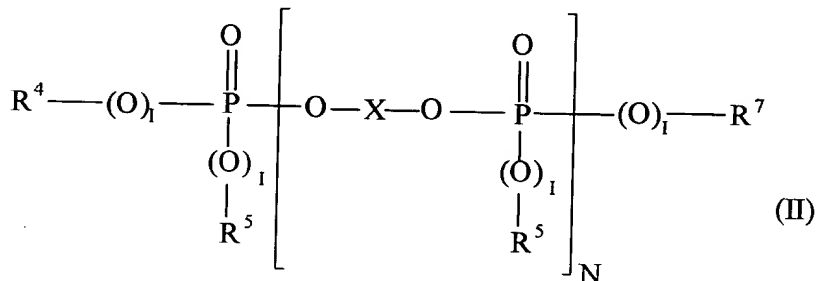


where

R¹, R² and R³, independently of one another, signify C₁-C₈-alkyl, C₆-C₂₀-aryl or C₇-C₁₂-aralkyl, m signifies 0 or 1 and n signifies 0 or 1 and

C.2) 90 to 10 wt.%, based on C, of a phosphorus compound of formula (II)

G²
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where

$\text{R}^4, \text{R}^5, \text{R}^6, \text{R}^7$, independently of one another, signify $\text{C}_1\text{-C}_8$ -alkyl,

$\text{C}_5\text{-C}_6$ - cycloalkyl, $\text{C}_6\text{-C}_{10}$ -aryl or $\text{C}_7\text{-C}_{12}$ -aralkyl, I independently of one another, signifies 0 or 1, N signifies 1 to 5 and X signifies a

mononuclear or polynuclear aromatic radical with 6 to 30 C atoms and

D) 0.05 to 5 parts by weight of a fluorinated polyolefin with an average particle diameter of 0.05 to 1000 μm , a density of 1.2 to 2.3 g/cm^3 and a fluorine content of 65 to 76 wt.%, and at least one additive selected from the group consisting of stabilizers, dyes, pigments, lubricants, mold release agents, fillers, reinforcing agents, nucleating agents and static agents, the composition excluding added styrene copolymers.